

=> s plaster of paris
9 FILES SEARCHED...
12 FILES SEARCHED...
L19 10179 PLASTER OF PARIS

=> s l19 and (acacia or agar or alginate or guar or locust bean or tragacanth or xanthan or l12 or l13 or l15 or l17)
'CN' IS NOT A VALID FIELD CODE
'CN' IS NOT A VALID FIELD CODE
'CN' IS NOT A VALID FIELD CODE
'CN' IS NOT A VALID FIELD CODE
12 FILES SEARCHED...
'CN' IS NOT A VALID FIELD CODE
L20 439 L19 AND (ACACIA OR AGAR OR ALGINATE OR GUAR OR LOCUST BEAN OR TRAGACANTH OR XANTHAN OR L12 OR L13 OR L15 OR L17)

=> s (carbon or l11) and (methoprene or l1)
'CN' IS NOT A VALID FIELD CODE
'CN' IS NOT A VALID FIELD CODE
'CN' IS NOT A VALID FIELD CODE
'CN' IS NOT A VALID FIELD CODE
'CN' IS NOT A VALID FIELD CODE
L21 842 (CARBON OR L11) AND (METHOPRENE OR L1)

=> s l20 and l21
L22 22 L20 AND L21

=> d l22 1-22

L22 ANSWER 1 OF 22 WPIX COPYRIGHT 2005 THE THOMSON CORP on STN
AN 2002-360308 [39] WPIX
CR 1996-454816 [45]; 2000-104876 [09]; 2002-314589 [35]; 2002-314595 [35];
2002-314673 [35]; 2002-581713 [62]; 2002-606598 [65]
DNC C2002-102015
TI Composition useful for treating a population of aquatic organisms e.g. in
a water column comprises a complex comprising a controlled delivery system
of a carrier, bioactive agent and organic plasticizer-coating component.
DC A97 B05 B07 C03
IN LEVY, R
PA (LEEC-N) LEE COUNTY MOSQUITO CONTROL DI
CYC 1
PI US 6346262 B1 20020212 (200239)* 30 A01N025-10
ADT US 6346262 B1 CIP of US 1995-406344 19950317, CIP of US 1995-409301
19950324, CIP of US 1995-434313 19950502, Div ex US 1996-674813 19960703,
US 1999-450219 19991129
FDT US 6346262 B1 CIP of US 5698210, Div ex US 6001382
PRAI US 1996-674813 19960703; US 1995-406344 19950317;
US 1995-409301 19950324; US 1995-434313 19950502;
US 1999-450219 19991129
IC ICM A01N025-10

L22 ANSWER 2 OF 22 WPIDS COPYRIGHT 2005 THE THOMSON CORP on STN
AN 2002-360308 [39] WPIDS
CR 1996-454816 [45]; 2000-104876 [09]; 2002-314589 [35]; 2002-314595 [35];
2002-314673 [35]; 2002-581713 [62]; 2002-606598 [65]
DNC C2002-102015
TI Composition useful for treating a population of aquatic organisms e.g. in
a water column comprises a complex comprising a controlled delivery system
of a carrier, bioactive agent and organic plasticizer-coating component.
DC A97 B05 B07 C03
IN LEVY, R
PA (LEEC-N) LEE COUNTY MOSQUITO CONTROL DI
CYC 1
PI US 6346262 B1 20020212 (200239)* 30 A01N025-10
ADT US 6346262 B1 CIP of US 1995-406344 19950317, CIP of US 1995-409301
19950324, CIP of US 1995-434313 19950502, Div ex US 1996-674813 19960703,
US 1999-450219 19991129
FDT US 6346262 B1 CIP of US 5698210, Div ex US 6001382

PRAI	US 1996-674813	19960703; US 1995-406344	19950317;
	US 1995-409301	19950324; US 1995-434313	19950502;
	US 1999-450219	19991129	
IC	ICM A01N025-10		

L22 ANSWER 3 OF 22 IFIPAT COPYRIGHT 2005 IFI on STN
AN 03770238 IFIPAT;IFIUDB;IFICDB
TI CONTROLLED DELIVERY COMPOSITIONS AND PROCESSES FOR TREATING ORGANISMS IN A COLUMN OF WATER OR ON LAND; MIXTURES OF CARRIERS, DRUGS AND TIME RELEASE COATINGS COMPRISING WATER SOLUBLE OR BIODEGRADABLE POLYMERS FREE OF SUPERABSORBENT POLYMERS; PESTICIDES; HERBICIDES
IN Levy Richard
PA Lee County Mosquito Control District (20258)
PI US 37890 E1 20021022
US 5698210 E1 19971216 ORIGINAL PATENT
AI US 1999-244141 19990204
US 1995-434313 19950502 ORIGINAL APPLICATION
RLI US 1995-406344 19950317 CONTINUATION-IN-PART ABANDONED
US 1995-409301 19950324 CONTINUATION-IN-PART ABANDONED
FI US 37890 20021022
US 5698210 19971216
DT Reissue; CERTIFICATE OF CORRECTION
CDAT 8 Apr 2003
FS CHEMICAL
GRANTED
CLMN 23
GI 1 Drawing Sheet(s), 2 Figure(s).

L22 ANSWER 4 OF 22 IFIPAT COPYRIGHT 2005 IFI on STN
AN 03637129 IFIPAT;IFIUDB;IFICDB
TI CONTROLLED DELIVERY COMPOSITIONS AND PROCESSES FOR TREATING ORGANISMS IN A COLUMN OF WATER OR LAND; DELIVERY SYSTEM WITH CARRIERS, SILICA, CELLULOSE FIBERS AND OTHER CARRIERS
IN Levy Richard
PA Lee County Mosquito Control District (20258)
PI US 6346262 B1 20020212 (CITED IN 001 LATER PATENTS)
AI US 1999-450219 19991129
RLI US 1995-406344 19950317 CONTINUATION-IN-PART ABANDONED
US 1995-409301 19950324 CONTINUATION-IN-PART ABANDONED
US 1995-434313 19950502 CONTINUATION-IN-PART 5698210
US 1996-674813 19960703 DIVISION 6001382
FI US 6346262 20020212
US 5698210
US 6001382
DT Utility; CERTIFICATE OF CORRECTION
CDAT 25 Feb 2003
6 Jan 2004
FS CHEMICAL
GRANTED
CLMN 58
GI 1 Drawing Sheet(s), 2 Figure(s).

L22 ANSWER 5 OF 22 IFIPAT COPYRIGHT 2005 IFI on STN
AN 03146608 IFIPAT;IFIUDB;IFICDB
TI CONTROLLED DELIVERY COMPOSITIONS AND PROCESSES FOR TREATING ORGANISMS IN A COLUMN OF WATER OR ON LAND; CONTROLLED RELEASE OF BIOACTIVE AGENTS ON PRE-FLOOD OR FLOOD AREA; WATER SOLUBLE, BIODEGRADABLE COATING OF FATTY ALCOHOLS, FATTY ACIDS, FATTY ESTERS OR PHTHALYL ESTERS; MOSQUITO, WEED CONTROL; NO SUPERABSORBENT POLYMERS
IN Levy Richard
PA Lee County Mosquito Control District (20258)
PI US 5902596 A 19990511 (CITED IN 002 LATER PATENTS)
AI US 1997-921574 19970929
RLI US 1995-406344 19950317 CONTINUATION-IN-PART ABANDONED
US 1995-409301 19950324 CONTINUATION-IN-PART ABANDONED
US 1995-434313 19950502 DIVISION 5698210
FI US 5902596 19990511
US 5698210
DT Utility; CERTIFICATE OF CORRECTION

L22 ANSWER 6 OF 22 IFIPAT COPYRIGHT 2005 IFI on STN
AN 02918936 IFIPAT;IFIUDB;IFICDB
TI CONTROLLED DELIVERY COMPOSITIONS AND PROCESSES FOR TREATING ORGANISMS IN
A COLUMN OF WATER OR ON LAND; SUSTAINED RELEASE OF INSECTICIDES,
PARASITICIDES, HERBICIDES
IN Levy Richard
PA Lee County Mosquito Control District (20258)
PI US 5698210 A 19971216 (CITED IN 005 LATER PATENTS)
AI US 1995-434313 19950502
RLI US 1995-406344 19950317 CONTINUATION-IN-PART ABANDONED
US 1995-409301 19950324 CONTINUATION-IN-PART ABANDONED
FI US 5698210 19971216
DT Utility; REISSUE REQUESTED
FS CHEMICAL
GRANTED
OS CA 128:71999
MRN 007597 MFN: 0490
009096 0285
009296 0938
CLMN 23
GI 1 Drawing Sheet(s), 2 Figure(s).

L22 ANSWER 7 OF 22 USPATFULL on STN
AN 2002:274736 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)
PI US 37890 E1 20021022
US 5698210 19971216 (Original)
AI US 1999-244141 19990204 (9)
US 1995-434313 19950502 (Original)
RLI Continuation-in-part of Ser. No. US 1995-409301, filed on 24 Mar 1995,
now abandoned Continuation-in-part of Ser. No. US 1995-406344, filed on
17 Mar 1995, now abandoned
DT Reissue
FS GRANTED
LN.CNT 2079
INCL INCLM: 424/406.000
INCLS: 424/405.000; 424/407.000; 424/409.000; 424/417.000; 424/418.000;
424/419.000; 424/420.000; 424/421.000; 424/485.000; 424/487.000;
424/488.000; 424/489.000; 424/093.100; 424/093.489
NCL NCLM: 424/406.000
NCLS: 424/093.100; 424/093.461; 424/405.000; 424/407.000; 424/409.000;
424/417.000; 424/418.000; 424/419.000; 424/420.000; 424/421.000;
424/485.000; 424/487.000; 424/488.000; 424/489.000
IC [7]
ICM: A01N025-10
EXF 424/405-409; 424/417-421; 424/485-490; 424/93.1; 424/93.46; 424/93.461
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 8 OF 22 USPATFULL on STN
AN 2002:115805 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)
PI US 6391328 B1 20020521
AI US 1999-458652 19991210 (9)
RLI Division of Ser. No. US 1996-674813, filed on 3 Jul 1996, now patented,
Pat. No. US 6001382 Continuation-in-part of Ser. No. US 1995-434313,
filed on 2 May 1995 Continuation-in-part of Ser. No. US 1995-409301,
filed on 24 Mar 1995 Continuation-in-part of Ser. No. US 1995-406344,
filed on 17 Mar 1995
DT Utility
FS GRANTED

LN.CNT 2931

INCL INCLM: 424/406.000
INCLS: 424/405.000; 424/408.000; 424/409.000; 424/417.000; 424/418.000;
424/419.000; 424/420.000; 424/421.000; 424/485.000; 424/486.000;
424/487.000; 424/488.000; 424/084.000; 424/093.100; 514/143.000;
514/532.000; 523/122.000; 524/017.000; 524/021.000; 524/200.000;
524/366.000
NCL NCLM: 424/406.000
NCLS: 424/084.000; 424/093.100; 424/405.000; 424/408.000; 424/409.000;
424/417.000; 424/418.000; 424/419.000; 424/420.000; 424/421.000;
424/485.000; 424/486.000; 424/487.000; 424/488.000; 514/143.000;
514/532.000; 523/122.000; 524/017.000; 524/021.000; 524/200.000;
524/366.000

IC [7]

ICM: A01N025-10

EXF 424/405-421; 424/485-488; 424/93.1; 424/84; 524/166; 524/21; 524/17;
524/366; 524/200; 523/122; 514/532; 514/143

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 9 OF 22 USPATFULL on STN

AN 2002:108616 USPATFULL

TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land

IN Levy, Richard, Fort Myers, FL, United States

PA Lee County Mosquito Control District, Fort Myers, FL, United States
(U.S. corporation)

PI US 6387386 B1 20020514

AI US 1999-457888 19991210 (9)

RLI Division of Ser. No. US 1996-674813, filed on 3 Jul 1996, now patented,
Pat. No. US 6001382 Continuation-in-part of Ser. No. US 1995-434313,
filed on 2 May 1995, now patented, Pat. No. US 5698210
Continuation-in-part of Ser. No. US 1995-409301, filed on 24 Mar 1995,
now abandoned Continuation-in-part of Ser. No. US 1995-406344, filed on
17 Mar 1995, now abandoned

DT Utility

FS GRANTED

LN.CNT 2832

INCL INCLM: 424/408.000
INCLS: 424/405.000; 424/406.000; 424/407.000; 424/409.000; 424/417.000;
424/418.000; 424/419.000; 424/420.000; 424/421.000; 424/084.000;
514/143.000; 514/532.000; 534/009.000; 534/010.000; 523/122.000;
523/124.000; 523/128.000; 523/129.000

NCL NCLM: 424/408.000
NCLS: 424/084.000; 424/405.000; 424/406.000; 424/407.000; 424/409.000;
424/417.000; 424/418.000; 424/419.000; 424/420.000; 424/421.000;
514/143.000; 514/532.000; 523/122.000; 523/124.000; 523/128.000;
523/129.000; 524/009.000; 534/010.000

IC [7]

ICM: A01N025-10

EXF 424/405-408; 424/409; 424/417-421; 424/84; 514/143; 514/532; 524/10;
524/9; 524/306; 524/539; 523/122; 523/124; 523/128; 523/129

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 10 OF 22 USPATFULL on STN

AN 2002:39668 USPATFULL

TI Controlled delivery compositions and processes for treating organisms in
a column of water on land

IN Levy, Richard, Fort Myers, FL, United States

PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)

PI US 6350461 B1 20020226

AI US 1999-457897 19991210 (9)

RLI Division of Ser. No. US 1996-674813, filed on 3 Jul 1996, now patented,
Pat. No. US 6001382 Continuation-in-part of Ser. No. US 1995-434313,
filed on 2 May 1995, now patented, Pat. No. US 5698210
Continuation-in-part of Ser. No. US 1995-409301, filed on 24 Mar 1995,
now abandoned Continuation-in-part of Ser. No. US 1995-406344, filed on
17 Mar 1995, now abandoned

DT Utility

FS GRANTED
 LN.CNT 2910
 INCL INCLM: 424/409.000
 INCLS: 424/405.000; 424/406.000; 424/408.000; 424/410.000; 424/411.000;
 424/417.000; 424/484.000; 424/485.000; 424/486.000; 424/488.000;
 424/489.000; 424/084.000; 424/438.000; 424/442.000; 424/451.000;
 428/034.100; 428/034.300; 428/036.900; 428/035.600; 428/035.700;
 222/565.000; 383/001.000; 426/001.000; 426/061.000
 NCL NCLM: 424/409.000
 NCLS: 222/565.000; 383/001.000; 424/084.000; 424/405.000; 424/406.000;
 424/408.000; 424/410.000; 424/411.000; 424/417.000; 424/438.000;
 424/442.000; 424/451.000; 424/484.000; 424/485.000; 424/486.000;
 424/488.000; 424/489.000; 426/001.000; 426/061.000; 428/034.100;
 428/034.300; 428/035.600; 428/035.700; 428/036.900
 IC [7]
 ICM: A01N025-34
 EXF 424/405-411; 424/417-421; 424/84; 424/438; 424/439; 424/442;
 424/484-489; 424/451; 424/464; 424/76.8; 424/DIG.8-11; 043/131; 523/122;
 523/132; 428/34.1; 428/34.3; 428/36.9; 428/35.6; 428/35.7; 383/1;
 222/565; 206/811; 426/1; 426/61; 426/532
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L22 ANSWER 11 OF 22 USPATFULL on STN
 AN 2002:29136 USPATFULL
 TI Controlled delivery compositions and processes for treating organisms in
 a column of water or land
 IN Levy, Richard, Fort Myers, FL, United States
 PA Lee County Mosquito Control District, FL, United States (U.S.
 corporation)
 PI US 6346262 B1 20020212
 AI US 1999-450219 19991129 (9)
 RLI Division of Ser. No. US 1996-674813, filed on 3 Jul 1996, now patented,
 Pat. No. US 6001382 Continuation-in-part of Ser. No. US 1995-434313,
 filed on 2 May 1995, now patented, Pat. No. US 5698210
 Continuation-in-part of Ser. No. US 1995-409301, filed on 24 Mar 1995,
 now abandoned Continuation-in-part of Ser. No. US 1995-406344, filed on
 17 Mar 1995, now abandoned
 DT Utility
 FS GRANTED
 LN.CNT 2843
 INCL INCLM: 424/408.000
 INCLS: 504/150.000; 504/156.000; 504/157.000; 504/158.000; 504/161.000;
 504/187.000; 504/201.000; 504/232.000; 504/240.000; 504/254.000;
 504/309.000; 504/320.000; 504/348.000; 504/351.000; 504/356.000;
 504/357.000; 424/405.000; 424/406.000; 424/407.000; 424/409.000;
 424/410.000; 424/417.000; 424/484.000; 424/485.000; 424/486.000;
 424/487.000; 424/488.000; 424/489.000; 424/046.000; 424/084.000;
 424/076.800; 424/078.090; 424/094.100; 424/125.000; 424/438.000;
 424/442.000; 424/451.000; 424/464.000; 424/093.100; 424/093.461;
 424/093.500; 424/093.600; 424/016.100; 424/016.110; 424/630.000;
 424/633.000; 119/231.000; 043/042.060; 043/131.000
 NCL NCLM: 424/408.000
 NCLS: 043/042.060; 043/131.000; 119/231.000; 424/046.000; 424/076.800;
 424/078.090; 424/084.000; 424/093.100; 424/093.461; 424/093.500;
 424/093.600; 424/094.100; 424/125.000; 424/405.000; 424/406.000;
 424/407.000; 424/409.000; 424/410.000; 424/417.000; 424/438.000;
 424/442.000; 424/451.000; 424/464.000; 424/468.000; 424/484.000;
 424/485.000; 424/486.000; 424/487.000; 424/488.000; 424/489.000;
 424/630.000; 424/633.000; 504/150.000; 504/156.000; 504/157.000;
 504/158.000; 504/161.000; 504/187.000; 504/201.000; 504/232.000;
 504/240.000; 504/254.000; 504/309.000; 504/320.000; 504/348.000;
 504/351.000; 504/356.000; 504/357.000
 IC [7]
 ICM: A01N025-10
 EXF 424/405-409; 424/417-421; 424/485-490; 424/93.1; 424/93.46; 424/93.461;
 424/93.5; 424/93.6; 424/125; 424/410; 424/411; 424/438; 424/442;
 424/451; 424/464; 424/DIG.8-11; 424/630; 424/633-637; 424/76.8;
 424/78.09; 424/84; 043/42.06; 043/131; 523/122; 119/231; 119/204;
 119/234; 119/212; 514/65; 514/78; 514/86; 514/89; 514/102-103; 514/114;

514/245; 514/250; 514/345; 514/519; 514/546; 514/557; 514/568; 514/574;
514/594; 514/762-766; 514/723; 514/918-920; 514/704; 504/150-156;
504/161; 504/187; 504/201; 504/232; 504/240; 504/254; 504/309; 504/320;
504/348; 504/351; 504/356; 504/357

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 12 OF 22 USPATFULL on STN
AN 2002:5765 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)
PI US 6337078 B1 20020108
AI US 1999-458023 19991210 (9)
RLI Division of Ser. No. US 1996-674813, filed on 3 Jul 1996, now patented,
Pat. No. US 6001382 Continuation-in-part of Ser. No. US 1995-434313,
filed on 2 May 1995, now patented, Pat. No. US 5698210
Continuation-in-part of Ser. No. US 1995-409301, filed on 24 Mar 1995,
now abandoned Continuation of Ser. No. US 1995-406344, filed on 17 Mar
1995, now abandoned
DT Utility
FS GRANTED
LN.CNT 2881
INCL INCLM: 424/406.000
INCLS: 424/407.000; 424/408.000; 424/409.000; 424/410.000; 424/417.000;
424/421.000; 424/076.800; 424/078.090; 424/084.000; 424/093.100;
424/093.461; 424/093.500; 424/093.600; 424/633.000; 424/DIG.008;
424/DIG.009; 424/DIG.010; 424/DIG.011; 424/484.000; 424/489.000;
424/046.000; 424/125.000; 514/065.000; 514/078.000; 514/089.000;
514/102.000; 514/103.000; 514/114.000; 514/245.000; 514/250.000;
514/345.000; 514/519.000; 514/546.000; 514/557.000; 514/086.000;
514/568.000; 514/574.000; 514/594.000; 514/762.000; 514/763.000;
514/764.000; 514/765.000; 514/766.000; 514/723.000; 514/918.000;
514/919.000; 514/920.000; 504/150.000; 504/156.000; 504/157.000;
504/158.000; 504/161.000; 504/187.000; 504/201.000; 504/232.000;
504/240.000; 504/254.000; 504/309.000; 504/320.000; 504/348.000;
504/351.000; 504/356.000; 504/357.000; 119/231.000; 119/204.000;
119/212.000; 119/230.000; 523/122.000; 043/042.060; 043/131.000
NCL NCLM: 424/406.000
NCLS: 043/042.060; 043/131.000; 119/204.000; 119/212.000; 119/230.000;
119/231.000; 424/046.000; 424/076.800; 424/078.090; 424/084.000;
424/093.100; 424/093.461; 424/093.500; 424/093.600; 424/125.000;
424/407.000; 424/408.000; 424/409.000; 424/410.000; 424/417.000;
424/421.000; 424/484.000; 424/489.000; 424/633.000; 424/DIG.008;
424/DIG.009; 424/DIG.010; 424/DIG.011; 504/150.000; 504/156.000;
504/157.000; 504/158.000; 504/161.000; 504/187.000; 504/201.000;
504/232.000; 504/240.000; 504/254.000; 504/309.000; 504/320.000;
504/348.000; 504/351.000; 504/356.000; 504/357.000; 514/065.000;
514/078.000; 514/086.000; 514/089.000; 514/102.000; 514/103.000;
514/114.000; 514/245.000; 514/250.000; 514/345.000; 514/519.000;
514/546.000; 514/557.000; 514/568.000; 514/574.000; 514/594.000;
514/723.000; 514/762.000; 514/763.000; 514/764.000; 514/765.000;
514/766.000; 514/918.000; 514/919.000; 514/920.000; 523/122.000
IC [7]
ICM: A01N025-32
EXF 424/405-409; 424/417-421; 424/485-490; 424/493.1; 424/493.46;
424/93.461; 424/94.1; 424/45; 424/46; 424/76.8; 424/78.09; 424/84;
424/125; 424/438; 424/442; 424/451; 424/464; 424/630; 424/633-635;
424/637; 424/DIG.8-DIG.11; 523/122; 043/42.06; 043/131
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 13 OF 22 USPATFULL on STN
AN 2002:939 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)

PI US 6335027 B1 20020101
AI US 1999-458045 19991210 (9)
RLI Division of Ser. No. US 1996-674813, filed on 3 Jul 1996, now patented,
Pat. No. US 6001382 Continuation-in-part of Ser. No. US 1995-434313,
filed on 2 May 1995, now patented, Pat. No. US 5698210, issued on 2 Aug
2000 Continuation-in-part of Ser. No. US 1995-409301, filed on 24 Mar
1995, now abandoned Continuation-in-part of Ser. No. US 1995-406344,
filed on 17 Mar 1995, now abandoned
DT Utility
FS GRANTED
LN.CNT 2905
INCL INCLM: 424/409.000
INCLS: 424/405.000; 424/406.000; 424/408.000; 424/411.000; 424/410.000;
424/477.000; 424/484.000; 424/485.000; 424/486.000; 424/488.000;
424/489.000; 424/078.090; 424/084.000; 424/451.000; 043/042.060;
119/212.000; 119/230.000; 119/231.000; 119/242.000; 428/034.100;
428/034.300; 428/036.900; 206/811.000
NCL NCLM: 424/409.000
NCLS: 043/042.060; 119/212.000; 119/230.000; 119/231.000; 119/242.000;
206/811.000; 424/078.090; 424/084.000; 424/405.000; 424/406.000;
424/408.000; 424/410.000; 424/411.000; 424/451.000; 424/477.000;
424/484.000; 424/485.000; 424/486.000; 424/488.000; 424/489.000;
428/034.100; 428/034.300; 428/036.900
IC [7]
ICM: A01N025-34
EXF 424/405; 424/408; 424/469; 424/438; 424/84; 424/484-489; 424/451;
424/464; 424/76.8; 424/78.09; 424/DIG.8-11; 119/204; 119/212; 119/230;
119/231; 119/234; 119/242; 043/42.06; 043/131; 523/122; 428/34.1;
428/34.3; 428/36.9; 206/811; 220/560; 222/DIG.30; 222/565; 383/1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 14 OF 22 USPATFULL on STN
AN 1999:163239 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, Fort Myers, FL, United States
(U.S. corporation)
PI US 6001382 19991214
AI US 1996-674813 19960703 (8)
RLI Continuation-in-part of Ser. No. US 1995-434313, filed on 2 May 1995,
now patented, Pat. No. US 5698210 which is a continuation-in-part of
Ser. No. US 1995-409301, filed on 24 Mar 1995, now abandoned which is a
continuation-in-part of Ser. No. US 1995-406344, filed on 17 Mar 1995,
now abandoned
DT Utility
FS Granted
LN.CNT 3101
INCL INCLM: 424/405.000
INCLS: 424/406.000; 424/407.000; 424/408.000; 424/409.000; 523/122.000;
523/124.000; 523/128.000; 523/129.000; 524/009.000; 524/010.000;
524/306.000; 524/539.000
NCL NCLM: 424/405.000
NCLS: 424/406.000; 424/407.000; 424/408.000; 424/409.000; 523/122.000;
523/124.000; 523/128.000; 523/129.000; 524/009.000; 524/010.000;
524/306.000; 524/539.000
IC [6]
ICM: A01N025-08
EXF 523/122; 523/124; 523/128; 523/129; 524/9; 524/10; 524/16; 524/17;
524/18; 524/20-22; 524/24; 524/27; 524/306; 524/311; 524/356; 524/539;
424/405-409
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 15 OF 22 USPATFULL on STN
AN 1999:56271 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.)

corporation)
PI US 5902596 19990511
AI US 1997-921574 19970929 (8)
RLI Division of Ser. No. US 1995-434313, filed on 2 May 1995, now patented,
Pat. No. US 5698210 which is a continuation-in-part of Ser. No. US
1995-409301, filed on 24 Mar 1995, now abandoned which is a
continuation-in-part of Ser. No. US 1995-406344, filed on 17 Mar 1995,
now abandoned
DT Utility
FS Granted
LN.CNT 2277
INCL INCLM: 424/405.000
INCLS: 424/406.000; 424/408.000; 424/409.000; 424/417.000; 424/418.000;
424/419.000; 424/420.000; 424/421.000; 424/485.000; 424/486.000;
424/487.000; 424/488.000; 424/489.000; 424/093.100
NCL NCLM: 424/405.000
NCLS: 424/093.100; 424/406.000; 424/408.000; 424/409.000; 424/417.000;
424/418.000; 424/419.000; 424/420.000; 424/421.000; 424/485.000;
424/486.000; 424/487.000; 424/488.000; 424/489.000
IC [6]
ICM: A01N025-10
EXF 524/154; 524/58; 524/26; 424/405-409; 424/417-421; 424/485-489;
424/93.1; 424/93.461
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 16 OF 22 USPATFULL on STN
AN 1999:36737 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)
PI US 5885605 19990323
AI US 1997-922168 19970902 (8)
RLI Division of Ser. No. US 1995-434313, filed on 2 May 1995, now patented,
Pat. No. US 5698210 which is a continuation-in-part of Ser. No. US
1995-409301, filed on 24 Mar 1995, now abandoned which is a
continuation-in-part of Ser. No. US 1995-406344, filed on 17 Mar 1995,
now abandoned
DT Utility
FS Granted
LN.CNT 2205
INCL INCLM: 424/405.000
INCLS: 424/406.000; 424/408.000; 424/409.000; 424/417.000; 424/418.000;
424/419.000; 424/420.000; 424/421.000; 424/485.000; 424/486.000;
424/487.000; 424/488.000; 424/489.000; 424/093.100
NCL NCLM: 424/405.000
NCLS: 424/093.100; 424/406.000; 424/408.000; 424/409.000; 424/417.000;
424/418.000; 424/419.000; 424/420.000; 424/421.000; 424/485.000;
424/486.000; 424/487.000; 424/488.000; 424/489.000
IC [6]
ICM: A01N025-10
EXF 524/166; 524/21; 524/17; 524/366; 524/200; 424/405-409; 424/417-421;
424/489; 424/93.1; 424/93.48
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 17 OF 22 USPATFULL on STN
AN 1999:4058 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)
PI US 5858386 19990112
AI US 1997-921605 19970902 (8)
RLI Division of Ser. No. US 1995-434313, filed on 2 May 1995, now patented,
Pat. No. US 5698210 which is a continuation-in-part of Ser. No. US
1995-409301, filed on 24 Mar 1995, now abandoned which is a
continuation-in-part of Ser. No. US 1995-406344, filed on 17 Mar 1995,

now abandoned
DT Utility
FS Granted
LN.CNT 2243
INCL INCLM: 424/409.000
INCLS: 424/406.000; 424/408.000; 424/419.000; 424/420.000
NCL NCLM: 424/409.000
NCLS: 424/406.000; 424/408.000; 424/419.000; 424/420.000
IC [6]
ICM: A01N025-08
EXF 043/131; 524/126; 524/21; 524/17; 524/26; 424/409; 424/406; 424/405;
424/408; 424/417-421; 523/122; 523/124; 383/1; 383/100; 206/524.1-524.7
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 18 OF 22 USPATFULL on STN
AN 1999:4056 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)
PI US 5858384 19990112
AI US 1997-916153 19970821 (8)
RLI Division of Ser. No. US 1995-434313, filed on 2 May 1995, now patented,
Pat. No. US 5698210 which is a continuation-in-part of Ser. No. US
1995-409301, filed on 24 Mar 1995, now abandoned which is a
continuation-in-part of Ser. No. US 1995-406344, filed on 17 Mar 1995,
now abandoned
DT Utility
FS Granted
LN.CNT 2227
INCL INCLM: 424/406.000
INCLS: 424/405.000; 424/407.000; 424/408.000; 424/409.000; 424/417.000;
424/418.000; 424/419.000; 424/420.000; 424/421.000; 424/484.000;
424/485.000; 424/486.000; 424/487.000; 424/488.000; 424/489.000;
424/084.000; 424/043.000; 424/093.100; 524/126.000
NCL NCLM: 424/406.000
NCLS: 424/043.000; 424/084.000; 424/093.100; 424/405.000; 424/407.000;
424/408.000; 424/409.000; 424/417.000; 424/418.000; 424/419.000;
424/420.000; 424/421.000; 424/484.000; 424/485.000; 424/486.000;
424/487.000; 424/488.000; 424/489.000; 524/126.000
IC [6]
ICM: A01N025-10
EXF 524/126; 524/58; 524/26; 424/405-409; 424/417-421; 424/484-489; 424/84;
424/93.1; 424/43
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 19 OF 22 USPATFULL on STN
AN 1998:153874 USPATFULL
TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land
IN Levy, Richard, Fort Myers, FL, United States
PA Lee County Mosquito Control District, FL, United States (U.S.
corporation)
PI US 5846553 19981208
AI US 1997-921589 19970902 (8)
RLI Division of Ser. No. US 1995-434313, filed on 2 May 1995, now patented,
Pat. No. US 5698210 which is a continuation-in-part of Ser. No. US
1995-409301, filed on 24 Mar 1995, now abandoned which is a
continuation-in-part of Ser. No. US 1995-406344, filed on 17 Mar 1995,
now abandoned
DT Utility
FS Granted
LN.CNT 2250
INCL INCLM: 424/409.000
INCLS: 424/406.000; 424/417.000
NCL NCLM: 424/409.000
NCLS: 424/406.000; 424/417.000
IC [6]

ICM: A01N025-08

EXF 524/126; 524/21; 524/17; 524/26; 424/409; 424/405; 424/407; 424/417;
424/421; 424/406; 383/1; 383/100

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 20 OF 22 USPATFULL on STN

AN 97:117708 USPATFULL

TI Controlled delivery compositions and processes for treating organisms in
a column of water or on land

IN Levy, Richard, Fort Myers, FL, United States

PA Lee County Mosquito Control District, Lehigh, FL, United States (U.S.
corporation)

PI US 5698210 19971216

AI US 1995-434313 19950502 (8)

RLI Continuation-in-part of Ser. No. US 1995-409301, filed on 24 Mar 1995,
now abandoned which is a continuation-in-part of Ser. No. US
1995-406344, filed on 17 Mar 1995, now abandoned

DT Utility

FS Granted

LN.CNT 2287

INCL INCLM: 424/406.000

INCLS: 424/405.000; 424/407.000; 424/409.000; 424/417.000; 424/418.000;
424/419.000; 424/420.000; 424/421.000; 424/485.000; 424/486.000;
424/487.000; 424/488.000; 424/489.000; 424/093.100; 424/093.461

NCL NCLM: 424/406.000

NCLS: 424/093.100; 424/093.461; 424/405.000; 424/407.000; 424/409.000;
424/417.000; 424/418.000; 424/419.000; 424/420.000; 424/421.000;
424/485.000; 424/486.000; 424/487.000; 424/488.000; 424/489.000

IC [6]

ICM: A01N025-10

EXF 424/405; 424/407; 424/409; 424/417-421; 424/485-490; 424/93.1;
424/93.46; 424/93.461

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 21 OF 22 USPATFULL on STN

AN 97:93901 USPATFULL

TI Composition for treating insects

IN Myles, Timothy G., Faculty of Forestry University of Toronto 33
Willlocks Street, Toronto, Ontario, Canada M5S 3B3

PI US 5676960 19971014

AI US 1996-624345 19960403 (8)

RLI Division of Ser. No. US 1995-414141, filed on 30 Mar 1995, now patented,
Pat. No. US 5609879 which is a continuation of Ser. No. US 1993-22043,
filed on 24 Feb 1993, now abandoned

DT Utility

FS Granted

LN.CNT 1356

INCL INCLM: 424/410.000

INCLS: 424/084.000

NCL NCLM: 424/410.000

NCLS: 424/084.000

IC [6]

ICM: A01N025-24

EXF 424/410; 424/84

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L22 ANSWER 22 OF 22 USPATFULL on STN

AN 97:20253 USPATFULL

TI Method, apparatus, and composition for treating insects

IN Myles, Timothy G., 177 St. George St., #307, Toronto M5R 2M5 Ontario,
Canada

PI US 5609879 19970311

AI US 1995-414141 19950330 (8)

RLI Continuation of Ser. No. US 1993-22043, filed on 24 Feb 1993, now
abandoned

DT Utility

FS Granted

LN.CNT 1569

INCL INCLM: 424/410.000

INCLS: 424/084.000; 424/405.000; 424/407.000; 424/419.000
NCL NCLM: 424/410.000
NCLS: 043/132.100; 424/084.000; 424/405.000; 424/407.000; 424/419.000
IC [6]
ICM: A01N025-10
ICS: A01N025-24
EXF 424/405; 424/407; 424/409; 424/410; 424/419; 424/84
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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